

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF DELAWARE

POWER INTEGRATIONS, INC.,	)	
	)	
Plaintiff,	)	
	)	
v.	)	C.A. No. 04-1371-JJF
	)	
FAIRCHILD SEMICONDUCTOR	)	
INTERNATIONAL, INC., and FAIRCHILD	)	
SEMICONDUCTOR CORPORATION,	)	
	)	
Defendants.	)	

**FAIRCHILD SEMICONDUCTOR INTERNATIONAL, INC.'S AND  
FAIRCHILD SEMICONDUCTOR CORPORATION'S AMENDED EXHIBIT LIST**

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NO.	Date of Doc	DESCRIPTION	BATES RANGE	Sponsoring Witness	OBJECTION
1	1993	Wang, A.C., S.R. Sanders. "Programmed Pulse-width Modulated Waveforms for Electromagnetic Interference Mitigation in DC-DC Converters." <i>IEEE Transactions on Power Electronics</i> 8.4 (1993): 596-605.	FCS0000516-FCS0000525 FCS0524402-FCS0524411 FCS0525273-FCS0525282 FCS1691857-FCS1691880	Horowitz	Combines multiple documents
2	1993	De Stasi, F.J., T. Szepesi. "A 5A 100 KHZ Monolithic Bipolar DC/DC Converter." <i>The European Power Electronics Association</i> 1993: 201-208.	FCS0524438-FCS0524445 FCS1691881-FCS1691909	Next Trial	Combines multiple documents
3	1994	Andreyak, B. "The UC3823A,B and UC3825A,B Enhanced Generation of PWM Controllers." <i>Unitrode Application Note U-128</i> 1994:10-228-10-236	FCS0524551-FCS0524559 FCS1686710-FCS1686718 FCS0527322-FCS0527330 FCS1691910-FCS1691928 FCS1692309-FCS1692327	Next Trial	Combines multiple documents
4	1996	Toko. "TK75001 Primary Side Controller Datasheet." <i>Power Conversion IC Data Book TK75001</i> 1996: 3-1-3-12.	FCS0002173-FCS0002185 FCS0524981-FCS0524992 FCS0525246-FCS0525248	Next Trial	106; 403; 802; 901
5		National Semiconductor. "LM1577/LM2577 Series Simple Switcher Step-Up Voltage Regulator." <i>Power ICs Databook</i> 1995:3-80-3-101. National Semiconductor. "LM2587 Simple Switcher 5A Flyback Regulator." <i>Power ICs Databook</i> 1995:3-116-3-139.	FCS0524993-FCS0525038 FCS1691929-FCS1691985	Next Trial	Combines multiple documents
6		National Semiconductor. "LM2587 Simple Switcher 5A Flyback Regulator." <i>Power ICs Databook</i> 1995:3-116-3-139.	FCS0001365-FCS0001388 FCS0002208-FCS0002231 FCS0525108-FCS0525131 FCS1691929-FCS1691939, FCS1691962-FCS1691985	Next Trial	
7		National Semiconductor. "LM2587 Simple Switcher 5A Flyback Regulator." <i>Power ICs Databook</i> 1995:3-116-3-139.	FCS0526842-FCS0526867 FCS1686845-FCS1686846 FCS1691929-FCS1691939, FCS1691962-FCS1691985	Next Trial	Combines multiple documents; mislabeled
8		National Semiconductor. "LM2671 Simple Switcher Power Converter High Efficiency 500mA Step-Down Voltage Regulator with Features." Aug. 1997.	FCS0527249-FCS0527270	Next Trial	Combines multiple documents; 402; 403
9		Motorola. "MC34023/MC33023 High Speed Single-Ended PWM Controller." <i>Analog ICs Device Data</i> 1995:3-247-3-262.	FCS0001324-FCS0001342 FCS0002154-FCS0002172 FCS0525239-FCS0525245 FCS0527069-FCS0527085 FCS1691986-FCS1692015	Next Trial	Combines multiple documents; 402; 403; 802
10	7/1/1991	Habetler, T., D. Divan. "Acoustic Noise Reduction in Sinusoidal PWM Drives Using a Randomly Modulated Carrier."	FCS0000508-FCS0000515 FCS0528052-FCS0528060 FCS0525283-FCS0525290 FCS1692016-FCS1692043	Horowitz	Combines multiple documents
11		Philips Semiconductors, <i>GreenChip SMPS Control IC, TEA1504</i>	FCS0525319-FCS0525338 FCS0526984-FCS0526998	Next Trial	2d copy incomplete
12		Motorola, <i>High Performance Resonant Mode Controller, MC34066, MC330066</i>	FCS0525623-FCS0525630 FCS0527086-FCS0527093 FCS1686741-FCS1686748	Next Trial	Combines different documents
13		Motorola, <i>High Speed Double -Ended PWM Controller, MC34025, MC33025</i>	FCS0525640-FCS0525666 FCS0527097-FCS0527099 FCS1686752-FCS1686754 FCS1692044-FCS1692059	Next Trial	Combines different documents
14		Maxim, <i>5V -to -3.3V, Synchronous, Step -Down Power -Supply Controller, MAX767</i>	FCS0525696-FCS0525698 FCS0525699-FCS0525703 FCS0527050-FCS0527064 FCS1692060-FCS1692085	Next Trial	Combines different documents; 402

15		Maxim, <i>Dual –Output Power –Supply Controller for Notebook Computers, MAX786</i>	FCS0525738-FCS0525745 FCS0527045-FCS0527049 FCS1692086-FCS1692096	Next Trial	402; 106; 802
16		Maxim, <i>5V/3.3V/3V 5A Step –Down, PWM, Switch –Mode DC –DC Regulators, MAX796 –MAX799</i>	FCS0525749 FCS1692097-FCS1692103	Next Trial	402; Combines different documents; 802
17		Goodenough, F. "Off-Line PWM Switching Regulator IC Handles 3W". <i>Electronic Design</i> Mar. 22, 1990.	FCS0525776-FCS0525779 FCS0528084-FCS0528089 FCS1692104-FCS1692120	Next Trial	Combines different documents
18		National Semiconductor, <i>LM3001/LM3101 A 1 MHz Off –Line PWM Controller Chipset with Pulse Communication for Voltage –Current – or Charge –Mode Control, AN –918</i>	FCS0525786-FCS0525793 FCS0527208-FCS0527215	Next Trial	
19	3/1/1996	National Semiconductor, <i>LM2588 Simple Switcher 5A Flyback Regulator with Shutdown Datasheet</i>	FCS0526814-FCS0526841	Next Trial	402
20		National Semiconductor, <i>LM1577/LM2577 SIMPLE SWITCHER Step Up Voltage Regulator</i>	FCS0001343-FCS0001364	Next Trial	Combines different
21		Linear Technology, <i>LTC1435 High Efficiency Low Noise Synchronous Step –Down Switcher Regulator</i>	FCS0527031-FCS0527044	Next Trial	Combines different
22		Linear Technology, <i>LTC1553 5 –Bit Programmable Synchronous Switching Regulator Controller for Pentium Pro Processor</i>	FCS0527100-FCS0527116	Next Trial	Combines different
23		Linear Technology, <i>LTC1504 500mA Low Voltage Step –Down Synchronous Switching Regulator</i>	FCS0527117-FCS0527128 FCS1686797-FCS1686808 FCS1692231-FCS1692266	Next Trial	Combines different documents; 402
24		Unitrode, <i>UC1823A,B/1825A,B, UC2823A,B/2825A,B, UC3823A,B/3825A,B</i>	FCS0527155-FCS0527162 FCS1692267-FCS1692284	Next Trial	Combines different documents; 402
25		Unitrode, <i>UC1823, UC2823, UC3823 High Speed PWM Controller</i>	FCS0527200-FCS0527207 FCS1686852-FCS1686857 FCS1692285-FCS1692308	Next Trial	Combines different documents; 402
26		Cherry Semiconductor, <i>Enhanced Current Mode PWM Controller with SYNC, CS –51021/51023</i>	FCS0527221-FCS0527228 FCS1686772-FCS1686779	Next Trial	402
27		National Semiconductor, <i>LM2672 SIMPLE SWITCHER Power converter High Efficiency 1A Step Down Voltage Regulator with Features</i>	FCS0527243-FCS0527248	Next Trial	402
28		National Semiconductor, <i>LM2597 SIMPLE SWITCHER Power Converter</i>	FCS0527271-FCS0527298 FCS0002417-FCS0002450	Next Trial	Combines different documents; 402
29		Unitrode, <i>U-128 Application Note: UC3823A,B and UC3825A,B Enhanced Generation of PWM Controllers</i>	FCS0524551-FCS0524559 FCS169710-FCS1696718 FCS0527322-FCS0527330	Next Trial	
30		Unitrode, <i>U-133 Application Note: UCC 38001/2/3/4/5 BiCMOS Current Mode Control ICs</i>	FCS1686719-FCS1686736 FCS0527413-FCS0527431 FCS1692328-FCS1692356	Next Trial	Copies are different; 802
31		Unitrode, <i>UCC1810, UCC2810, UCC3810 Low Power BiCMOS Dual Current Mode PWM</i>	FCS0527440-FCS0527446 FCS1686703-FCS1686709 FCS1692357-FCS1692373	Next Trial	
32		<i>Crystal Oscillator Reduces EMI from Computers, Spread Spectrum Oscillators Released</i>	FCS0527479-FCS0527481 FCS1686639-FCS1686641	Next Trial	802
33		P. Horowitz and I. Robinson, <i>Laboratory Manual for The Art of Electronics</i>	FCS0527486-FCS0527490 FCS1686642-FCS1686646 FCS1692374-FCS1692392	Horowitz	Title should reflect this is an excerpt; Combines multiple documents; 802
34		National Semiconductor, <i>LM3001 Primary –Side PWM Driver</i>	FCS0527129-FCS0527148 FCS1686823-FCS1686842 FCS1692393-FCS1692423	Next Trial	Combines multiple documents; 802
35		SGS Thompson, <i>TEA2262 Switch Mode Power Supply Controller</i>	FCS1686647-FCS1686655	Next Trial	
36		C. Hoekstra, <i>Frequency Modulation of System Clocks for EMI Reduction</i>	FCS1686656-FCS1686662 FCS1692424-FCS1692442	Next Trial	802; Combines multiple documents
37		Power ICs Databook, <i>LM3101 Secondary –Side PWM Controller</i>	FCS1686682-FCS1686698	Next Trial	
38		High Performance Resonant Mode Controller, <i>MC34067, MC33067</i>	FCS0525631-FCS0525639 FCS0527094-FCS0527096 FCS1686749-FCS1686751	Next Trial	

39		1995 New Releases Data Book Volume IV – Coversheet	FCS0525667 FCS0526813	Next Trial	402; 403
40		UC1875/6/7/8, UC2875/6/7/8, UC3875/6/7/8 Phase Shift Resonance Controller	FCS0527191-FCS0527199 FCS1692443-FCS1692461	Next Trial	402; Combines multiple documents; 802
41		UCC1800/1/2/3/4/5, UCC2800/1/2/3/4/5, UCC3800/1/2/3/4/5, Low-Power BiCMOS Current-Mode PWM	FCS0527432-FCS0527435 FCS1686737-FCS1686740 FCS1692462-FCS1692475	Next Trial	Combines multiple documents; 802
42		UCC1807-1/-2/-3, UCC2807-1/-2/-3, UCC3807-1/-2/-3 Low Power BiCMOS Current Mode PWM	FCS0527436-FCS0527439 FCS0527457-FCS0527458 FCS1686699-FCS1686702 FCS1692476-FCS1692489	Next Trial	Combines multiple documents
43		Data Acquisition Databook	FCS0527453-FCS0527455 FCS1692503-FCS1692521 FCS1692490-FCS1692502	Next Trial	106
44		UC1828, 2828, 3828, 1840, 2840, 3840, 1841, 2841, 3841, 1848, 2848, 3848, 1851, 2851, 3851, 1854, 2854, 3854, 1874-1, -2, 2874-1, -2, 3874-1, -2, Unitrode Current Mode PWM Controller IC	FCS0527459-FCS0527467 FCS1692503-FCS1692521	Next Trial	106; Combines multiple documents
45		Advanced Electronic Circuits	FCS0527482-FCS0527485 FCS1692522-FCS1692533	Next Trial	402; Combines multiple documents
46		Analog Digital Conversion Handbook	FCS0527491-FCS0527495 FCS1692534-FCS1692560	Next Trial	402; Combines multiple documents
47		Unitrode Resonant Mode Power Supply Controller UC1860, 2860, 3860	FCS0527308-FCS0527315 FCS1692561-FCS1692578	Next Trial	402; 802
48		Maxim 1996 New Releases Data Book Volume 5	FCS0527065 FCS1686847	Next Trial	402/403
49		Maxim 1992 New Releases Data Book	FCS0526896	Next Trial	402/403
50	6/1992	SGS-Thomson Application Note TEA2260 and TEA2261 Switch Mode Power Supply Controller	FCS1687336-FCS1687344	Next Trial	402/403; production range incorrect
51		SGS-Thomson Application Note TEA2260/TEA2261 High Performance Driver Circuits for S.M.P.S.	FCS1687345-FCS1687378	Next Trial	402/403; production range incorrect
52		S. Sze, <i>Physics of Semiconductor Devices</i>	FCS0000543-FCS0000558 FCS1692579-FCS1692618	Gwozdz/ Eklund/ Shields	Combines multiple documents
53		M. Pocha, <i>Tradeoff Between Threshold Voltage and Breakdown in High-Voltage Double-Diffused MOS Transistors</i>	FCS1689179-FCS1689181 FCS1692619-FCS1692627	Next Trial	Combines multiple documents
54		Z. Parpia, <i>A Novel CMOS-Compatible High-Voltage Transistor Structure</i>	FCS1689182-FCS1689186 FCS1692628-FCS1692640	Next Trial	Combines multiple documents
55	1983	H. Wakaumi, <i>A Highly Reliable 16 Output High Voltage NMOS/CMOS Logic IC with Shielded Source Structure</i>	FCS1689187-FCS1689192 FCS1692641-FCS1692664	Gwozdz/ Eklund/ Shields	Combines multiple documents
56		A. Ludikhuize, <i>High-Voltage DMOS and PMOS in Analog IC's</i>	FCS1689193-FCS1689196 FCS1692665-FCS1692686	Next Trial	Combines multiple documents
57		Unitrode, <i>UC1827-1/-2, UCC2827-1/-2, UCC3827-1/-2 Buck Current/Voltage Fed Push-Pull PWM Controllers</i>	FCS0527216-FCS0527220	Next Trial	402
58	1986	I. Wacyk, M. Amato and V. Rummennick, <i>A Power IC with CMOS Analog Control</i>	FCS1689202-FCS1689203 FCS1692687-FCS1692698	Shields	402; Combines multiple documents
59	1982	S. Sun, <i>Physics and Technology of Power MOSFETS</i>	FCS1689204-FCS1689436 FCS1692699-FCS1692935	Gwozdz	402; Combines multiple documents
60	1985	Amato, M., V. Rummennick, "Comparison of Lateral and Vertical DMOS Specific On-Resistance."	MS01369-MS01372	Shields	402
61		LDMOS powerpoint, Uppsala Universitet	MS01373	Next Trial	402; 403
62		Integrations of a Novel High-Voltage Giga-Hertz DMOS Transistor Into a Standard CMOS Process	MS01374-MS01377	Next Trial	402; 403
63		A Low On-Resistance 700V Charge Balanced LDMOS with Intersected WELL Structure	MS01378-MS01381	Next Trial	402; 403
64		LDMOS turns up the power	MS01382-MS01383	Next Trial	402; 403
65		Random and Programmed Pulse-Width Modulation Techniques for DC-DC Converters	FCS0524374-FCS0524377 FCS0527638-FCS0527643	Next Trial	402

66	4/18/1989	U.S. Patent No 4,823,173, Beasom	FCS0525249-FCS0525256 File History: FCS1688778-FCS1688899	Next Trial	Combines multiple documents
67	11/23/1993	U.S. Patent No. 5,264,719, Beasom	FCS0525257-FCS0525272 File History: FCS1688900-FCS1689178	Next Trial	Combines multiple documents; 106
68		P. Horowitz and W. Hill, <i>The Art of Electronics</i>	FCS0527450-FCS0527452 FCS1692936-FCS1692951 Full book available for inspection	Horowitz	
69		R. Keller, <i>Off-line Power Integrated Circuit for International Rated 60 Watt Power Supplies</i>	FCS0527805-FCS0527814 FCS0524577-FCS0524584 FCS1692993-FCS1693018	Next Trial	Combines multiple documents
70	2/1992	Power Integrations, <i>PWR-SMP240 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output</i> (Feb. 1992)	FCS1685819-FCS1685831	Horowitz/ Balakrishnan	
71		Power Integrations, <i>Application Note AN-11: Function and Application of the PWR-SMP240/260</i>	PIF131267-PIF131282	Horowitz/ Balakrishnan	
72		Power Integrations, <i>Design Aid DA-5: Charging Batteries with the PWR-SMP260</i>	PIF131293-PIF131299	Horowitz/ Balakrishnan	
73		Power Integrations, <i>PWR-EVAL8: PWR-SMP240 Evaluation Board 110/220 VAC Input Isolated 5/12V, 20W (Total) Output</i>	PIF131229-PIF131246	Horowitz/ Balakrishnan	
74	2/1992	Power Integrations, <i>PWR-SMP260 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output</i> (Feb. 1992)	FCS1685806-FCS1685818	Horowitz/ Balakrishnan	
75	1/1996	Power Integrations, <i>1-Watt Buck Regulator IC – 20-72 VDC Input Non-insolated DC Output, SMP402</i> (Jan. 1996)	FCS0527351-FCS0527368 FCS0525806-FCS0525821	Next Trial	
76	1/1996	Power Integrations, <i>SMP211 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output</i> (Jan. 1996)	FCS1685478-FCS1685496 FCS1686663-FCS1686681	Balakrishnan	
77	7/1991	Power Integrations, <i>PWR-SMP3 PWM Power Supply IC 120 VAC Input Isolated, Regulated DC Output</i> (Jul. 1991)	FCS1687321-FCS1687330	Next Trial	
78	7/1991	Power Integrations, <i>Application Note AN-6: Designing Power Supplies with PWR-SMP3</i> (Jul. 1991)	PIF131247-PIF131266	Next Trial	
79	3/1992	Power Integrations, <i>PWR-EVAL1: PWR-SMP3 Evaluation Board 110 VAC Input Isolated 5V, 5W Output</i> (Mar. 1992)	PIF131195-PIF131210	Next Trial	
80	3/1992	Power Integrations, <i>PWR-EVAL7: PWR-SMP260 Evaluation Board 110/220 VAC Input Isolated 5/12V, 30W (Total) Output</i> (Mar. 1992)	PIF131211-PIF131228	Horowitz/ Balakrishnan	
81	5/20/1997	U.S. Patent No. 5,631,920, Hardin	FCS0527468-FCS0527478	Horowitz	
82	9/10/1996	U.S. Patent No. 4,507,796, Stumfall	FCS1687379-FCS1687385	Next Trial	
83	1/20/1987	U.S. Patent no. 4,638,417, Martin, Jr. et al.	FCS0525445-FCS0525448	Horowitz	
84	3/12/1996	U.S. Patent no. 5,498,995, Szepesi et al.	FCS0524804-FCS0524820	Next Trial	
85	1/9/1900	U.S. Patent No. 5,555,168, Ferrario et al.	FCS0524821-FCS0524826	Next Trial	
86	7/12/1991	Power Integrations: <i>PWR-SMP260 Design Specification Revision 2</i> (July 12, 1991)	PIF129975-PIF130008	Horowitz/ Balakrishnan	Combines multiple documents
87		Unitrode, <i>Application Note for U-100A: The UC3842/3/4/5 Series of Current-Mode PWM IC's</i>	FCS1691458-FCS1691459 FCS1687498-FCS1687509 FCS1692952-FCS1692975	Next Trial	Combines multiple documents; 802
88		Unitrode, <i>Application Note for U-96A: A 25 Watt Off-Line Flyback Switching Regulator</i>	FCS1691458-FCS1691459 FCS1687510-FCS1687514 FCS1692976-FCS1692992	Next Trial	Combines multiple documents; 802
89	12/2/1986	U.S. Patent 4,626,879, Colak	FCS0000526-FCS0000532 FCS0526662-FCS0526668	Gwozdz/ Eklund/ Shields	
90	1991	Power Integrations, <i>Design Schematics: PS07 (sheets 1 – 28)</i> (1991)	PIF129750-PIF129777	Next Trial	
91	2/28/1990	Power Integrations, <i>Design Schematics: PS03</i> (February 28, 1990)	PIF129301-PIF129321	Next Trial	
92					
93		CEC Project Report.doc (8/19/2005, 8:30AM) (HIGHLY CONFIDENTIAL)	PIF94669-PIF94670	Renourd/Troxel/ Keeley	

94		EMS Presentation.ppt (5/26/2005, 6:22AM) (HIGHLY CONFIDENTIAL)	PIF94787-PIF94805	Renourd/Troxel/Keeley	
95		Internet Store Presentation 020305_RFI.ppt (2/7/2005, 8:52AM) (HIGHLY CONFIDENTIAL)	PIF94912-PIF94925	Balakrishnan/Renourd	402; 403
96		Marcom and Media Strategy 2005 March.doc (3/18/2005, 3:28PM) (HIGHLY CONFIDENTIAL)	PIF95097-PIF95115	Renourd/Troxel/Keeley	402; 403
97		Salcomp's Coming to Samsung_200112291.ppt (12/29/2004, 8:41AM) (HIGHLY CONFIDENTIAL)	PIF95214-PIF95220	Renourd/Troxel/Keeley	402; 403; 901
98					
99					
100	6/19/2001	File History for U.S. Patent 6,248,876, Serial No. 09/192,959, Balakrishnan et al.	FCS0000014-FCS0000114	Next Trial	Combines multiple documents (should start at 15; 14 is a tab)
101					
102	3/7/1989	File History for U.S. Patent No. 4,811,075, Serial No.07/041,994, Balakrishnan et al.	FCS0000121-FCS0000206	Eklund/Gwozd/Sields/Jeon	Combines multiple documents (should start at 122; 121 is a tab)
103					
104	5/16/2000	File History for U.S. Patent No. 6,229,366, Serial No. 09/573,081, Balakrishnan et al.	FCS0000225-FCS0000316	Next Trial	Combines multiple documents (should start at 226; 225 is a tab)
105					
106	8/22/2000	File History for U.S. Patent No. 6,107,851, Serial No. 09/080,774, Balakrishnan et al.	FCS0000335-FCS0000477	Next Trial	Combines multiple documents (should start at 336; 335 is a tab)
107	6/25/1905	Power Integrations, 2003 Annual Report 10-K	FCS1689485-FCS1689568	Keeley/ Troxel/ Balakrishnan	
108					
109	6/29/2005	Wafer Supply Agreement between PI and Matsushita	PIF144743-PIF144774	Keeley/Troxel/ Renourd	
110	No date	Handwritten note w/ article to B. Balakrishnan	PIF17419	Next Trial	402; 403; 901
111	11/7/2005	PI 3rd Quarter 10-Q (9/30/05)		Keeley/ Troxel/ Balakrishnan	Not identified in production
112	8/19/1998	Invention Disclosure Form (HIGHLY CONFIDENTIAL)	PIF63306-PIF63313	Next Trial	
113	4/1998	Invention Disclosure Form for Balu Balakrishnan, Alex Djenguerian, Lief Lund (HIGHLY CONFIDENTIAL)	PIF63314-PIF63324	Next Trial	
114		Project PS03 Index and Design Schematics	PIF129325-PIF129346	Next Trial	
115		Design Schematic: SMP1A -NPSC02A1	PIF129387	Next Trial	
116		Project SMP1A Index and Design Schematics	PIF129389-PIF129410	Next Trial	
117		Design Schematics: SMP1A	PIF129412-PIF129414	Next Trial	
118		Proposed SMP Family Part Numbering System	PIF129449-PIF129451	Next Trial	
119		Design Schematics: PS10, PS11, PS12 (sheets 1 -30)	PIF129454-PIF129484	Next Trial	
120		SMP12/220 Task List (Aug. 14, 1992)	PIF129499-PIF129504	Next Trial	Combines multiple documents
121		Datasheet: PWR-SMP212 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output (Feb. 1992)	PIF129690-PIF129705	Next Trial	
122		Datasheet: PWR-SMP260 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output (Feb. 1992)	PIF129879-PIF129894	Horowitz/ Balakrishnan	
123		Datasheet: PWR-SMP240 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output (Feb. 1992)	PIF129895-PIF129910	Horowitz/ Balakrishnan	
124		Datasheet: PWR-SMP260 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output (Nov. 1991)	PIF129911-PIF129918	Horowitz/ Balakrishnan	

125		Datasheet: PWR-SMP260 PWM Power Supply IC 110/220 VAC Input Isolated, Regulated DC Output (Aug. 1991)	PIF129919-PIF129929	Horowitz/ Balakrishnan	
126		Datasheet: PWR-SMP240 PWM Power Supply IC 85-265 VAC Input Isolated, Regulated DC Output (Nov. 1991)	PIF129930-PIF129937	Horowitz/ Balakrishnan	
127	12/15/2005	Spreadsheet –Green FPS PL	FCS1688322	Conrad/ Beaver/ Keeley/ Troxel	
128	4/20/1984	Notes from Intersil production	I-000230 - I-000234	Next Trial	
129	3/1984	Notes from Intersil production	I-000235 - I-000260	Next Trial	
130	8/8/1979	Beasom engineering notebook	Beasom Exhibit 8	Next Trial	802
131	7/18/1985	Notes	Beasom Exhibit 9	Next Trial	802
132	July-August	Analog Wafer Fab Test results and notes	Beasom Exhibit 10	Next Trial	802
133	5/13/1986	Pospisil, Jost and Beasom, A 500V Dielectric Isolation Process for Very High Voltage Integrated Circuits, <i>Electro/86 and Mini/Micro Northeast Conference Record</i>	Beasom Exhibit 16	Next Trial	802
134	6/9/1905	Beasom, A 200V DI Process Which Provides IGT's, SCR's High Speed Complimentary Low Voltage Bipolars, CMOS and Bipolar Logic Options, <i>Proceedings of the Symposium of High Voltage and Smart Power Devices</i>	Beasom Exhibit 17	Next Trial	802
135	12/8/2003	Email from S. Lee to Freitas with cc's re FPS with Frequency Modulation attached spreadsheet comparison table	FCS0676000-FCS0676035	Keeley/ Troxel	
136	5/6/2005	Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 4,811,075	FCS1413642-FCS1413663 FCS1413738-FCS1413745	Conrad/ Morrill/ Woo	802; 106
137	9/26/2005	Supplemental Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 4,811,075	WOO1517-WOO1543	Conrad/ Morrill/ Woo	802
138	4/1/1996	SGS-Thomson TEA2262 Switch Mode Power Supply Controller Datasheet	FCS0303071-FCS0303079	Conrad/ Morrill/ Woo	
139					
140	7/19/2002	R&D Specification: SDG4(TE1421X) Design Manual (Schematic Symbols) Rev. 0	FCS0018803-FCS0018842	Jeon/Gwozdz	
141					
142	2/20/2002	R&D Specification: SDG3 Design Manual (Design Rule) Rev. 2	FCS0173478-FCS0173506	Jeon/Gwozdz	
143		Presentation material on SDG3 Process prepared by Jeon and colleagues	FCS0176604-FCS0176624	Jeon/Gwozdz	
144	7/1/2001	R&D Specification: SDG4(TE1407X) Design Manual (Process Introduction) Rev. 0	FCS0186368-FCS0186409	Jeon/Gwozdz	
145	5/19/2000	Presentation material: 700V BCD MOS Process with 1.2µm Design rule	FCS0189639-FCS0189660	Jeon/Gwozdz	
146	2/17/2000	Powerpoint: The Reserch of HV-BCDMOS(SDG3) Process	FCS0194520-FCS0194535	Jeon/Gwozdz	
147	7/2/2003	R&D Specification: SDG4(TE1421X) Design Manual (Process Introduction) Rev. 4	FCS0209265-FCS0209325	Jeon/Gwozdz	
148	7/23/2002	R&D Specification: SDG4(TE1421X) Process Set-Up Report	FCS0247915-FCS0247946	Jeon/Gwozdz	
149	11/2/2004	R&D Specification: SDG4D Design Manual Design Information (Korean)	FCS1685560-FCS1685617	Jeon/Gwozdz	
150	11/24/2003	R&D Specification: SDG4(TE1421X) Design Manual (Design Information) Rev. 4	FCS1685618-FCS1685652	Jeon	
151	2/11/2001	R&D Specification: SDG4 Process Standard Data Book Rev. 0	FCS1685653-FCS1685682	Jeon/Gwozdz	
152	6/10/2002	R&D Specification: SDG4(TE1407X) Design Manual (Design Information) Rev. 2	FCS1685695-FCS1685721	Jeon/Gwozdz	
153	4/2003	Presentation Materials: Introduction of SDG3/SDG4 Process	FCS0468204-FCS0468236	Jeon/Gwozdz	
154	10/23/2000	R&D Specification: SDG4(TE1403X) Design Manual (Process Introduction) Rev. 1	FCS1332212-FCS1332240	Jeon	
155	2/20/2002	SDG3 Design Manual Process Introduction (Rev. 2)	Jeon Exhibit 33	Jeon	
156		Powerpoint: The Comparison & Analysis of Patent ('876 vs. FSC)	FCS0577195-FCS0577198	Wei/ Conrad	
157	7/1996	TOP100-4 Datasheet	FCS0527331-FCS0527350	Next Trial	
158	7/1996	TOP200-4/14 Datasheet	FCS0527377-FCS0527392	Next Trial	
159	5/20/2005	Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,249,876	FCS1414213-FCS1414394	Conrad/ Morrill/ Woo	802
160	6/21/2005	Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,107,851	FCS1413746-FCS1413988	Conrad/ Morrill/ Woo	802
161					



162	8/27/2003	Email from Bruce Renouard to Ben Sutherland, John Oliver, Masahiko Sugita, Philp Wong, cc'd to Mike Matthews, Stefan Baeurle, Andy Morrish, Dan Selleck, Balu Balakrishnan re Guidelines on migrating TNY II designs to Link Designs and when to migrate custom	PIEM0006695	Renouard	
163		Powerpoint presentation titled "Competition Review" v. 1.70	PIF39342-PIF39440	Renouard/ Keeley/ Troxel	
164	10/4/2004	Powerpoint presentation titled "MEI Meeting"	PIF55078-PIF55088	Renouard	402; 403
165		Email from Bruce Renouard to Cliff Walker re Asia Competition Taiwan May 28-04.xls	PIEM0161336-PIEM0161342	Renouard/ Keeley/ Troxel	
166		Spreadsheets by PI regarding profits lost to [redacted] competitor	PIF93057-PIF93064	Renouard/ Keeley/ Troxel	was misnamed/highly confidential
167	5/11/1993	Letter from Thomas E. Schatzel to Alys Hay regarding Klas Eklund and 07/491,994 patent application	PIF57346-57348	Next Trial	
168	1/10/2004	Email from Bruce Renouard to Muhim Khan, cc Derek Bell, John Tomlin, Cliff Walker re Samsung LCD Monitor status	PIEM0001575-PIEM0001577	Renouard	
169		Amendment Number One to Amended Technology License Agreement between Power Integrations and Matsushita Electronics Co.	PIF022575-PIF022579	Keeley/Troxel/ Renouard	
170	6/29/1995	Amended Technology License Agreement between Power Integrations and Matsushita Electronics	PIF022580-PIF022610	Keeley/Troxel/ Renouard	
171	12/22/2004	Magnatek License Agreement between Magnrtek and Power Integrations	PIF023494-PIF023506	Keeley/Troxel/ Renouard	
172	2/19/1993	Development and License Agreement between Magnetek and Power Integrations	PIF023511-PIF023533	Keeley/ Troxel/ Renouard/ Balakrishnan	
173	6/29/2000	Technology License Agreement between Power Integrations and Matsushita Electronics Co.	PIF023640-PIF023664	Keeley/Troxel/ Renouard	
174		Patent License Agreement between American Telephone and Telegraph Company and Power Integrations (unexecuted)	PIF023708-PIF023720	Keeley/Troxel/ Renouard	
175	6/29/2000	Wafer Foundry Agreement between Power Integrations and Matsushita Electronics Co. and Matsushita Electric Industrial Co.	PIF54725-PIF54736	Keeley/Troxel/ Renouard	
176	6/29/2000	Draft Technology License Agreement between Power Integrations and Matsushita Electronics Co.	PIF54761-PIF54785	Keeley/Troxel/ Renouard	
177	12/22/2004	Power Integrations' Valuation of Patents by Financial Strategies Consulting Group, LLC	PIF55013-PIF55037	Keeley/Troxel/ Renouard	402; 403
178	5/27/2004	MEI Contract Options	PIF55043-PIF55048	Keeley/ Troxel/ Renouard	402; 403
179	10/6/2004	MEI Meeting presentation	PIF55067-PIF55088	Keeley/ Troxel/ Renouard	403; 403
180	3/9/2004	Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,249,876	FCS1414395-FCS1414407	Conrad/ Morrill/ Woo	802
181		Diagram headed, Oscillator and DAC in FPS	WOO 00001 - WOO 00005	Conrad/ Morrill/ Woo	
182					
183	6/17/1993	Licensing and Wafer Supply Agreement between OKI and Power Integrations	PIF022638-PIF022667	Keeley/Troxel/ Renouard	
184	9/21/1995	Amendment 1 to Licensing and Wafer Supply Agreement between OKI and Power Integrations	PIF022624-PIF022637	Keeley/Troxel/ Renouard	
185	12/22/2004	License Agreement between Magnetek and Power Integrations	PIF023492-PIF023501	Keeley/Troxel/ Renouard	Combines multiple documents; 402
186	12/22/2004	Termination Agreement between Magnetek and Power Integrations	PIF023562-PIF023566	Keeley/Troxel/ Renouard	
187		Operating Statement for Fairchild Green FPS products	FCS1688320-FCS1688322	Conrad/ Beaver/ Keeley/ Troxel	
188					
189	6/16/1998	Amendment 2 to License and Wafer Supply Agreement between Power Integrations and OKI Electric	PIF22256-PIF22257; PIF022638-PIF022667; PIF022624-PIF022637	Keeley/Troxel/ Renouard	combines multiple documents



190	2/19/1993	Development and License Agreement between Power Integrations and Magnetek	PIF23511-PIF23546	Keeley/Troxel/Renouard	
191	12/22/2004	Magnetek Termination Agreement with Power Integrations	PIF23502-PIF23506	Keeley/Troxel/Renouard	
192	9/8/1992	U.S. Patent No. 5,146,298, Eklund	PIF56893 - PIF56904	Eklund/ Gwozdzi/Shields	
193	8/11/1981	U.S. Patent No. 4,283,236, Sirsi		Next trial	402
194		Bindrah, A. "Power-Conversion Chip Cuts Energy Wastage in Off-Line Switchers."	FCS0000506 - FCS0000507	Next Trial	
195	7/1/2002	Competition Review	PIF 26619 - PIF 26677	Renouard/ Keeley/Troxel	402; 403; cumulative
196	2/18/2003	Competition Review	PIF 26678 - PIF 26754	Renouard/ Keeley/Troxel	402; 403; cumulative
197	11/20/2003	Competition Review v.1.45	PIF 26755 - PIF 26852	Renouard/ Keeley/Troxel	402; 403; cumulative
198	6/22/2004	Competition Review v.1.60	PIF 26853 - PIF 26954	Renouard/ Keeley/Troxel	402; 403; cumulative
199	3/26/2004	Competition Review v.1.50	PIF 26955 - PIF 27061	Renouard/ Keeley/Troxel	402; 403; cumulative
200	3/1/2001	Competition Review	PIF 27062 - PIF 27089	Renouard/ Keeley/Troxel	402; 403; cumulative
201	6/1/2001	Competition Review	PIF 27090 - PIF 27122	Renouard/ Keeley/Troxel	402; 403; cumulative
202	6/1/2001	Competition Review	PIF 27123 - PIF 27154	Renouard/ Keeley/Troxel	402; 403; cumulative
203	6/1/2002	Competition Review	PIF 27155 - PIF 27203	Renouard/ Keeley/Troxel	402; 403; cumulative
204	11/1/2001	Competition Review	PIF 27204 - PIF 27423	Renouard/ Keeley/Troxel	
205	9/1/2000	Integrated Competition Review	PIF 28207 - PIF 28235	Renouard/ Keeley/Troxel	
206	11/1/2000	Competition Review	PIF 28236 - PIF 28271	Renouard/ Keeley/Troxel	402; 403; cumulative
207	8/1/2000	Competition and Component Pricing Review	PIF 28272 - PIF 28286	Renouard/ Keeley/Troxel	
208	7/1/2002	Competition Review	PIF 28287 - PIF 28345	Renouard/ Keeley/Troxel	402; 403; cumulative
209	2/18/2003	Competition Review	PIF 28346 - PIF 28422	Renouard/ Keeley/Troxel	402; 403; cumulative
210	11/20/2003	Competition Review v.1.45	PIF 28423 - PIF 28520	Renouard/ Keeley/Troxel	402; 403; cumulative
211	6/22/2004	Competition Review v.1.60	PIF 28521 - PIF 28622	Renouard/ Keeley/Troxel	402; 403; cumulative
212	3/26/2004	Competition Review v.1.50	PIF 28623 - PIF 28729	Renouard/ Keeley/Troxel	402; 403; cumulative
213	9/29/2004	Competition Review v.1.61	PIF 28730 - PIF 28831	Renouard/ Keeley/Troxel	402; 403; cumulative
214	3/1/2001	Competition Review	PIF 28832 - PIF 28859	Renouard/ Keeley/Troxel	402; 403; cumulative
215	3/1/2001	Competition Review	PIF 28860 - PIF 28886	Renouard/ Keeley/Troxel	402; 403; cumulative
216	6/1/2001	Competition Review	PIF 28887 - PIF 28919	Renouard/ Keeley/Troxel	402; 403; cumulative
217	6/1/2001	Competition Review	PIF 28920 - PIF 28951	Renouard/ Keeley/Troxel	402; 403; cumulative

218	6/1/2002	Competition Review	PIF 28952 - PIF 29000	Renouard/ Keeley/ Troxel	402; 403; cumulative
219	11/1/2001	Competition Review	PIF 29001 - PIF 29125	Renouard/ Keeley/ Troxel	402; 403; cumulative
220	10/xx/2003	SDG4D NTPRS Phase 1 Review	FCS0010391 - FCS0010430	Jeon	
221	5/12/2004	Phase 2 Qualification Plan	FCS0036534 - FCS0036538	Jeon	Need translation (NT)
222	6/10/2004	Phase 2 Qualification Plan	FCS0037736 - FCS0037767	Jeon	NT
223	11/10/2003	Phase 2 Qualification Plan	FCS0030952 - FCS0030959	Jeon	NT
224	10/4/2004	Qualification Plan	FCS0028015 - FCS0028020	Jeon	NT
225	7/23/2002	SDG4 Technical Report - Process Set-Up Report	FCS0247915 - FCS0247946	Jeon	
226	8/19/2002	SDG4 R&D Specification - Design Manual (Passive Device Circuit Model)	FCS1127246 - FCS1127275	Jeon	
227	10/10/2002	SDG4 R&D Specification - Design Manual (Passive Device Circuit Model)	FCS0117544 - FCS0117573	Jeon	
228	2/27/2003	SDG4 R&D Specification - Design Manual (Passive Device Circuit Model)	FCS0375635 - FCS0375645	Jeon	NT
229	5/27/2003	SDG4 R&D Specification - Design Manual (Passive Device Circuit Model)	FCS0027221 - FCS0027272	Jeon	NT
230	7/2/2003	SDG4 R&D Specification - Design Manual (Process Introduction)	FCS0037640 - FCS0037702	Jeon	NT
231	7/2/2003	SDG4 R&D Specification - Design Manual (Design Information)	FCS0035517 - FCS0035548	Jeon	NT
232	2/28/2003	SDG4 Technical Report - EST evaluation report for the TPP3	FCS0012281 - FCS0012314	Jeon	NT
233	6/24/2003	The Analog and Digital Cell Evaluation Report for SDG4 Process	FCS0037705 - FCS0037735	Jeon	
234	6/5/2003	SDG4 R&D Specification - Design Manual (LVN MOS Circuit Model for D-Line)	FCS0024358 - FCS0024409	Jeon	NT
235	6/11/2003	SDG4 R&D Specification - Design Manual (LVPMOS Circuit Model for D-Line)	FCS0021056 - FCS0021110	Jeon	NT
236	6/20/2003	SDG4 R&D Specification - Design Manual (HVN MOS Circuit Model for D-Line)	FCS0023174 - FCS0023225	Jeon	NT
237					
238	7/28/2003	FSD210/SDG4 Technical Report	FCS0025011 - FCS0025017	Jeon	NT
239	6/23/2003	FSDH565/SDG4 Technical Memo Report	FCS0026244 - FCS0026247	Jeon	NT
240	8/24/1999	SDG3 R&D Specification - Design Manual (SPICE Parameter)	FCS0028329 - FCS0028378	Jeon	NT
241	2/20/2002	SDG3 R&D Specification - Design Manual (SPICE Parameter)	FCS0028663 - FCS0028713	Jeon	
242	8/24/1999	SDG3 R&D Specification - Design Manual (Design Rule)	FCS0032365 - FCS0032393	Jeon	NT
243	3/2006 - 5/2006	News articles regarding Power Integrations	FCS1691578 - FCS1691602	Not used based on Court's September 20, 2006 Order	402; 403; 802; multiple documents
244					
245					
246		Samsung Technical Notebook	FCS0531222 - FCS0531334	Jeon	402; 403; 901
247		Technical Drawings	FCS0531627 - FCS0531635	Jeon	402; 403; 901; 802; NT
248	9/12/1998	SDG3 Document	FCS0531636 - FCS0531647	Jeon	402; 403; 901; 802; NT
249	2/5/1997	Peak Current Mode Control with Slope Compensation and SPS Application	FCS0531681 - FCS0531686	Jeon	402; 403; 901; 802; NT
250	11/20/1999	SDG3 Document	FCS0531687 - FCS0531718	Jeon	402; 403; 901; 802; NT
251	2/4/1999	SDG3 1 Chip Power Control IC	FCS0531719 - FCS0531725	Jeon	402; 403; 901; 802; NT
252		Samsung Electronics Super Single Chip...BCDMOS PM (3, 4)	FCS0531742 - FCS0531743	Jeon	402; 403; 901; 802; NT
253		Samsung Electronics Super Single Chip...BCDMOS PM (10)	FCS0531752 - FCS0531753	Jeon	402; 403; 901; 802; NT
254		Samsung Electronics Super Single Chip...BCDMOS PM (9)	FCS0531756 - FCS0531757	Jeon	402; 403; 901; 802; NT
255	4/10/1998	SDG4 Document	FCS0531766 - FCS0531775	Jeon	402; 403; 901; 802; NT
256		Samsung Electronics Mixed Signal Analyzer 2.5	FCS0531938 - FCS0531966	Jeon	402; 403; 901; 802; NT

257		SDG4B Graphics Plots	FCS0531976 - FCS0531985	Jeon	402; 403; 802; 901
258		Graphics Plots	FCS0532167 - FCS0532171	Jeon	402; 403; 802; 901; combines documents
259	6/8/2000	Fairchild Phase 2 SPS 1 Chip (AR3590X) Document	FCS0532403 - FCS0532411	Jeon	402; 403; 802; 901; NT
260	11/7/2000	AR3590X R&D Plan	FCS0533660 - FCS0533672	Jeon	402; 403; 802; 901; NT
261	11/1/2000	AR3590X R&D Specification	FCS0533673 - FCS0533681	Jeon	402; 403; 802; 901; NT
262	12/3/2001	AR3590X R&D Plan	FCS0533682 - FCS0533693	Jeon	402; 403; 802; 901; NT
263	7/31/2000	AR3590X Reliability Report	FCS0533699 - FCS0533702	Jeon	402; 403; 802; 901; NT
264	10/8/2001	AR3590X FD-0143 DFMEA R&D Specification	FCS0533703 - FCS0533712	Jeon	402; 403; 802; 901; NT
265	3/23/2000	AR3590X Technical Report	FCS0533715 - FCS0533718	Jeon	402; 403; 802; 901; NT
266	8/11/2000	AR3590X Document	FCS0533725 - FCS0533733	Jeon	402; 403; 802; 901; NT
267		Charts and Diagrams	FCS0533783 - FCS0533803	Jeon	402; 403; 802; 901; NT
268	9/22/2000	SDG3 75V SPICE Model Parameters	FCS0533989 - FCS0533998	Jeon	402; 403; 802; 901
269		Samsung Technical Notebook	FCS0534006 - FCS0534092	Jeon	402; 403; 802; 901; NT
270		Charts and Graphs	FCS0534511 - FCS0534566	Jeon	402; 403; 802; 901
271		Charts and Graphs	FCS0534567 - FCS0534574	Jeon	402; 403; 802; 901
272	3/25/2002	SDG4B Charts and Graphs	FCS0534584 - FCS0534623	Jeon	402; 403; 802; 901
273	4/20/2002	Charts and Graphs	FCS0534625 - FCS0534640	Jeon	402; 403; 802; 901
274	2/26/2002	SDG4B Charts and Graphs	FCS0534641 - FCS0534661	Jeon	402; 403; 802; 901
275	3/25/2006	SDG4B Charts and Graphs	FCS0534664 - FCS0534695	Jeon	402; 403; 802; 901
276	1/7/2002	SDG4B Charts and Graphs	FCS0534696 - FCS0534739	Jeon	402; 403; 802; 901
277					
278		Graphics Plots	FCS0534756 - FCS0534772	Jeon	402; 403; 802; 901
279	2/27/2002	AR3590B Graphs	FCS0534773 - FCS0534810	Jeon	402; 403; 802; 901
280	5/29/2001	SDG3 Document	FCS0534811 - FCS0534828	Jeon	402; 403; 802; 901
281	3/28/2002	SDG4B Charts and Graphs	FCS0534829 - FCS0534836	Jeon	402; 403; 802; 901
282	12/28/2001	SDG4B Technical Report	FCS0534837 - FCS0534912	Jeon	402; 403; 802; 901; NT
283	7/23/2001	SDG4B R&D Plan	FCS0534913 - FCS0534921	Jeon	402; 403; 802; 901; NT
284	7/23/2001	SDG4B R&D Plan	FCS0534922 - FCS0534935	Jeon	402; 403; 802; 901; NT
285	8/5/2002	SDG4 Technical Report	FCS0535297 - FCS0535307	Jeon	402; 403; 802; 901
286	10/6/2003	Process Steps and Design Rules	FCS0535308 - FCS0535313	Jeon	402; 403; 802; 901
287					
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289		Fairchild Technical Notebook	FCS0535432 - FCS0535450	Jeon	402; 403; 802; 901; NT
290	7/11/2003	SDG4 Design Note	FCS0536148 - FCS0536152	Jeon	402; 403; 802; 901; NT
291		FSDM0365/FSDM0265RN LEB & Soft-Start...	FCS0536160 - FCS0536163	Jeon	402; 403; 802; 901; NT
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297	3/26/2004	FSDM0265RNB AOCF Soft-Start Method Presentation	FCS0536293 - FCS0536300	Jeon	402; 403; 802; 901; NT
298	4/30/2004	FSDM0365RNB vs. Infinion LG DVD Set Soft-Start Presentation	FCS0536301 - FCS0536307	Jeon	402; 403; 802; 901; NT
299	5/9/2004	FSDX0365RN Series LG Combo Set Soft-Start Presentation	FCS0536308 - FCS0536312	Jeon	402; 403; 802; 901; NT
300	4/6/2004	FSDX0365RN Soft-Start Presentation	FCS0536313 - FCS0536323	Jeon	402; 403; 802; 901; NT
301	1/13/2003	FSDM0365RN (AR3652X) Documents	FCS0536371 - FCS0536378	Jeon	402; 403; 802; 901; NT
302					
303	10/17/2002	AR3652X Schematics	FCS0536381 - FCS0536400	Jeon	402; 403; 802; 901
304	11/18/2002	AR3652X Schematics	FCS0536401 - FCS0536425	Jeon	402; 403; 802; 901
305	5/16/2002	AR3640X Schematics	FCS0536608 - FCS0536620	Jeon	402; 403; 802; 901; NT; multiple documents
306					
307	9/3/2002	AR3652X Schematic, DC Response Graphs, Notes	FCS0536631 - FCS0536639	Jeon	402; 403; 802; 901
308	9/5/2002	AR3652X Schematics, AR3652X Transient and DC Response Graphs, Notes	FCS0536640 - FCS0536646	Jeon	402; 403; 802; 901
309	9/12/2002	AR3652X Schematic, DC Response Graphs, Notes	FCS0536647 - FCS0536653	Jeon	402; 403; 802; 901
310	9/13/2002	AR3652X Schematics, Charts, DC Response Graphs	FCS0536654 - FCS0536662	Jeon	402; 403; 802; 901
311	9/25/2002	AR3652X Schematics, Charts, Transient and DC Response Graphs	FCS0536664 - FCS0536667	Jeon	402; 403; 802; 901
312	9/24/2002	AR3652X Schematics, Transient and DC Response Graphs	FCS0536670 - FCS0536673	Jeon	402; 403; 802; 901
313	9/27/2002	AR3652X Schematics, Transient Response Graphs	FCS0536676 - FCS0536679	Jeon	402; 403; 802; 901
314	9/30/2002	AR3652X Schematics, Transient Response Graphs	FCS0536684 - FCS0536688	Jeon	402; 403; 802; 901; multiple documents
315	9/13/2002	AR3652X Schematic	FCS0536692 - FCS0536705	Jeon	402; 403; 802; 901; multiple documents
316	9/13/2002	AR3652X Schematics, Transient and DC Response Graphs, Notes	FCS0536706 - FCS0536714	Jeon	402; 403; 802; 901; multiple documents
317	9/25/2002	AR3652X Schematic	FCS0536715	Jeon	402; 403; 802; 901
318	12/1/2001	AR3593X/SDG4B Process Schematic	FCS0536724 - FCS0536728	Jeon	402; 403; 802; 901
319	8/28/2002	AR3650X Schematic, Transient Response Graphs	FCS0536735 - FCS0536737	Jeon	402; 403; 802; 901
320	1/18/2002	AR3652X Schematic	FCS0536738 - FCS0536749	Jeon	402; 403; 802; 901
321	11/14/2002	AR3652X Transient Response Graphs	FCS0536754 - FCS0536756	Jeon	402; 403; 802; 901
322	11/6/2002	AR3652X Graphs and Schematics	FCS0536757 - FCS0536780	Jeon	402; 403; 802; 901; multiple documents
323					
324		Steve Schott Document re 3 patents	FCS1691718 - FCS1691719	Conrad	untimely; 802
325	3/30/2006	5/18/2006 Supplemental Fairchild and Intersil License Agreement		Next Trial	not produced
326	3/30/2006	Redacted Fairchild and Intersil License Agreement	I-000704 - I-000709	Next Trial	106
327	1/26/2005	1/26/2005 Letter from Bas de Blank to Howard Pollack		Conrad	402; 403; 802
328	1/31/2005	1/31/2005 Letter from Howard Pollack to Bas de Blank		Conrad	402; 403; 802
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341		Jin Sub Han Technical Notebook	FCS0539552-FCS0539595	Jeon	402; 403; 802; 901; NT
342					
343					
344	12/1/2000	Fairchild Technical Notebook	FCS0540647-FCS0540727	Jeon	402; 403; 802; 901; NT
345		Samsung Technical Notebook	FCS0540728-FCS0540818	Jeon	402; 403; 802; 901; NT
346		Samsung Technical Notebook	FCS0540872-FCS0540961	Jeon	402; 403; 802; 901; NT
347		Samsung Technical Notebook	FCS0540962-FCS0541087	Jeon	402; 403; 802; 901; NT
348		Soft Start step waveforms graph	FCS0541317	Jeon	402; 403; 802; 901
349	12/9/2002	SDG4 (TE1421X) Design Manual (Process Introduction) R&D Specification	FCS0541407-FCS0541509	Jeon	402; 403; 802; 901
350					
351	10/2003	SDG4 Phase1 Review	FCS541990-FCS0542048	Jeon	402; 403; 802; 901
352	6/10/2003	FSDM311/HC3595X-ACS-01XX AR3595X (SPS) II Meeting Record	FCS0542049-FCS0542133	Jeon	402; 403; 802; 901; NT; multiple documents
353	2/28/1990	Power Integrations, Design Schematic PS03	PIF129301-PIF129321	Wei	
354	3/26/1985	U.S. Patent No. 4,507,796, Stumfall	FCS1687379-FCS1687385	Next Trial	
355	12/21/1999	U.S. Patent No. 6,005,444, Carpelan	FCS1691477-FCS1691498	Next Trial	402
356	2/18/1997	U.S. Patent No. 5,604,465, Farabaugh	FCS1691499-FCS1691509	Next Trial	402
357					
358					
359					
360	3/10/2006	Fairchild Semiconductor, 2005 Annual Report Form 10-K	FCS1691724-FCS1691843	Keeley/ Conrad/ Beaver	
361	6/15/2004	Power Integrations Company Info webpage, Press Room 2004	FCS1691844	Balakrishnan	402; 403
362	2/17/2004	2/17/2004 Fairchild Semiconductor Refines Management Structure to Accelerate Strategic Growth , Business Wire, reproduced on Fairchild website	FCS1691845-FCS1691846	Conrad/ Beaver	
363	6/28/2004	6/28/2004 Power Integrations Files Patent Infringement Suit Against System General Corporation, Press Release	FCS1691847	Not used based on Court's order	402; 403
364	6/30/2004	6/30/2004 Power Integrations To Report Second Quarter 2004 Financial Results, Press Release	FCS1691848	Not used based on Court's September 20, 2006 Order	402; 403
365	10/20/2004	10/20/2004 Power Integrations Files Patent Infringement Suit Against Fairchild Semiconductor, Press Release	FCS1691849	Balakrishnan/ Beaver	402; 403
366	10/20/2004	10/20/2004 Power Integrations Announces Third-Quarter Financial Results, Press Release	FCS1691850-FCS1691851	Balakrishnan/ Beaver	402; 403
367	3/13/2006	3/13/2006 Power Integrations Announces Delay in Filing of Form 10-K , , Press Release in Business Wire	FCS1691852	Not used based on Court's September 20, 2006 Order	402; 403
368	3/17/2006	3/17/2006 Power Integrations Receives Nasdaq Notice Regarding Delayed Filing of Form 10-K , Press Release	FCS1691853	Not used based on Court's September 20, 2006 Order	402; 403

369	5/5/2006	5/5/2006 Power Integrations Expects Restatement of Financials Related to Stock-Based Compensation , Press Release	FCS1691854-FCS1691855	Not used based on Court's September 20, 2006 Order	402; 403
370	5/26/2006	5/26/2006 Power Integrations Receives Notice from Nasdaq Regarding Delayed Filing of Form 10-Q for First Quarter of 2006 , Press Release in Business Wire	FCS1691856	Not used based on Court's September 20, 2006 Order	402; 403
371		AR3521X-36XX Schematic	FCS0076563-FCS0076596	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
372		AR3521X-38XX Schematic	FCS0076570-FCS0076576	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
373		AR3522X-28XX Schematic	FCS0076577-FCS0076583	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
374		AR3522X-29XX Schematic	FCS0076584-FCS0076590	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
375		AR3522X-36XX Schematic	FCS0076591-FCS0076597	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
376		AR3522X-38XX Schematic	FCS0076598-FCS0076604	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
377		AR3522X-96XX Schematic	FCS0076605-FCS0076611	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
378		AR3523X-28XX Schematic	FCS0076612-FCS0076618	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
379		AR3523X-36XX Schematic	FCS0076619-FCS0076625	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue

380		AR3523X-38XX Schematic	FCS0076626-FCS0076632	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
381		AR3542E-26XX Schematic	FCS0076633-FCS0076641	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
382		AR3542X-56XX Schematic	FCS0076642-FCS0076659	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
383		AR3543X-88XX Schematic	FCS0076660-FCS0076667	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
384		AR3545C-76XX Schematic	FCS0076668-FCS0076678	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
385		AR3545C-96XX Schematic	FCS0076679-FCS0076690	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
386		AR3560X-46XX Schematic	FCS0076691-FCS0076702	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
387		AR3560X-56XX Schematic	FCS0076703-FCS0076715	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
388		AR3560X-74XX Schematic	FCS0076716-FCS0076727	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
389		AR3571X-01XX Schematic	FCS0076728-FCS0076786	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue



390		AR3590C-01XX Schematic	FCS0076787-FCS0076815	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
391		AR3590C-02XX Schematic	FCS0076816-FCS0076844	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
392		AR3593A-01XX Schematic	FCS0076845-FCS0076892	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
393		AR3593C-03XX Schematic	FCS0076893-FCS0076930	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
394		AR3593D-01XX Schematic	FCS0076931-FCS0076977	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
395		AR3593X-03XX Schematic	FCS0076978-FCS0077016	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
396		AR3595X-01XX Schematic	FCS0077017-FCS0077040	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
397		AR3624B-22XX Schematic	FCS0077041-FCS0077049	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
398		AR3640X-46XX Schematic	FCS0077050-FCS0077070	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
399		AR3640X-66XX Schematic	FCS0077071-FCS0077091	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue

400		AR3651B-36XX Schematic	FCS0077092-FCS0077124	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
401		AR3651X-06XX Schematic	FCS0077125-FCS0077157	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
402		AR3651X-16XX Schematic	FCS0077158-FCS0077190	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
403		AR3651X-36XX Schematic	FCS0077191-FCS0077223	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
404		AR3652B-26XX Schematic	FCS0077224-FCS0077256	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
405		AR3652B-36XX Schematic	FCS0077257-FCS0077289	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
406		AR3653X-06XX Schematic	FCS0077290-FCS0077322	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
407		AR3653X-26XX Schematic	FCS0077323-FCS0077355	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
408		AR3656X-56XX Schematic	FCS0077356-FCS0077380	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
409		AR3656X-76XX Schematic	FCS0077381-FCS0077405	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue

410		AR3660X-16XX Schematic	FCS0077406-FCS0077434	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
411		AR3660X-46XX Schematic	FCS0077435-FCS0077463	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
412		AR3660X-56XX Schematic	FCS0077464-FCS0077492	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
413		AR3660X-76XX Schematic	FCS0077493-FCS0077521	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
414		AR5211X-01XX Schematic	FCS0077522-FCS0077559	Horowitz/ Wei	PI objects on 402, 403 grounds to products and documents re products not at issue
415	8/23/2005	Fairchild Color Layout - AR3590c Rev. 4	Available for inspection	Horowitz/ Wei /Beaver /Conrad	Need to inspect
416		Fairchild Device Part Number:KA5H0280RYDTU	FCS0076510	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
417		Fairchild Part Number FSDL0365RN	FCS0076511	Horowitz/ Wei/ Beaver/ Conrad	
418		Fairchild Device Part Number:FSDM0365RNB	FCS0076512	Horowitz/ Wei/ Beaver/ Conrad	
419		Fairchild Part Number FSCM0565RCYDTU	FCS0076513	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
420		Fairchild Device Part Number:FSCQ1565RPSYDTU	FCS0076514	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
421		Fairchild Part Number FSDM0265RN	FCS0076515	Horowitz/ Wei/ Beaver/ Conrad	
422		Fairchild Device Part Number:FSDL0165RN	FCS0076516	Horowitz/ Wei/ Beaver/ Conrad	
423		Fairchild Part Number FSDM0365RN	FCS0076517	Horowitz/ Wei/ Beaver/ Conrad	
424		Fairchild Part Number FSDH0265RN	FCS0076518	Horowitz/ Wei/ Beaver/ Conrad	

425		Fairchild Part Number KA5L0380RYDTU	FCS0076519	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
426		Fairchild Device Part Number:KA5M0380RYDTU	FCS0076520	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
427		Fairchild Device Part Number: KA5L0365RYDTU	FCS0076521	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
428		Fairchild Part Number KA5M0280RYDTU	FCS0076522	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
429		Fairchild Part Number FSDH0165	FCS0076523	Horowitz/ Wei/ Beaver/ Conrad	
430		Fairchild Part Number KA5Q056RTYDTU	FCS0076524	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
431		Fairchild Part Number FSCQ0765RTYDTU	FCS0076525	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
432		Fairchild Device Part Number:KA5M0965QTU	FCS0076526	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
433		Fairchild Device Part Number:FSD200B	FCS0076527	Horowitz/ Wei/ Beaver/ Conrad	
434		Fairchild Part Number FS7M0880YDTU	FCS0076528	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
435		Fairchild Part Number FS8S0765RCBYDTU	FCS0076529	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
436		Fairchild Part Number FS8S0965RCBYDTU	FCS0076530	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue

437		Fairchild Part Number KA5H0380RTU	FCS0076531	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
438		Fairchild Part Number FS6S1565RBYDTU	FCS0076532	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
439		Fairchild Device Part Number:FSCM0765RCYDTU	FCS0076533	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
440		Fairchild Device Part Number:KA5Q1565RFYDTU	FCS0076534	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
441		Fairchild Device Part Number:FS6S1265REYDTU	FCS0076535	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
442		Fairchild Device Part Number: FS7M0680TU	FCS0076536	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
443		Fairchild Device Part Number:FSDM311	FCS0076537	Horowitz/ Wei/ Beaver/ Conrad	
444		Fairchild Part Number KA5Q0740RTYDTU	FCS0076538	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
445		Fairchild Part Number KA5H0365RYDTU	FCS0076539	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
446		Fairchild Device Part Number:FSCQ1265RTYDTU	FCS0076540	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
447		Fairchild Part Number KA5M0365RYDTU	FCS0076541	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue

448		Fairchild Part Number FSCQ156RTYDTU	FCS0076542	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
449		Fairchild Part Number FSDL321	FCS0076543	Horowitz/ Wei/ Beaver/ Conrad	
450		Fairchild Part Number FSD1000	FCS0076544	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
451		Fairchild Part Number KA5M02659RN	FCS0076545	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
452		Fairchild Part Number FSDL0365RNB	FCS0076546	Horowitz/ Wei/ Beaver/ Conrad	
453		Fairchild Part Number FSDM0265RNB	FCS0076547	Horowitz/ Wei/ Beaver/ Conrad	
454		Fairchild Part Number FSDL0365RN	FCS0076548	Horowitz/ Wei/ Beaver/ Conrad	
455		Fairchild Part Number FSD210B	FCS0076549	Horowitz/ Wei/ Beaver/ Conrad	
456		Fairchild Part Number FSDH0265RN	FCS0076550	Horowitz/ Wei/ Beaver/ Conrad	
457		Fairchild Part Number FSDL0165RN	FCS0076551	Horowitz/ Wei/ Beaver/ Conrad	
458		Fairchild Part Number FSDH321	FCS0076552	Horowitz/ Wei/ Beaver/ Conrad	
459		Fairchild Part Number FSD200	FCS0076553	Horowitz/ Wei/ Beaver/ Conrad	
460		Fairchild Part Number FSDM0265RN	FCS0076554	Horowitz/ Wei/ Beaver/ Conrad	
461		Fairchild Part Number FSDH0165D	FCS0076555	Horowitz/ Wei/ Beaver/ Conrad	
462		Fairchild Part Number FSD210	FCS0076556	Horowitz/ Wei/ Beaver/ Conrad/Gwozdz	
463		Fairchild Part Number FSDM07652RBWDTU	FCS0076557	Horowitz/ Wei/ Beaver/ Conrad	
464		Fairchild Part Number FSDM0565RBWDTU	FCS0076558	Horowitz/ Wei/ Beaver/ Conrad	
465		Fairchild Part Number FSCM0765RD	FCS0076559	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
466		Fairchild Part Number FSCM0765RD	FCS0076560	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue

467		Fairchild Part Number FS6X1220RD	FCS0076561	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
468		Fairchild Part Number FS6X1220RD	FCS0076562	Horowitz/ Wei/ Beaver/ Conrad	PI objects on 402, 403 grounds to products and documents re products not at issue
469		Photographs of Fairchild's offices	Available for inspection	Beaver/ Conrad	Need to inspect
470		Power Integrations Part Number TOP250Y	Produced by Power Integrations without Bates number	Horowitz/ Wei/ Beaver/ Conrad/ Balakrishnan	
471		Power Integrations Part Number TNY256Y	Produced by Power Integrations without Bates number	Horowitz/ Wei/ Beaver/ Conrad/ Balakrishnan	
472		Application for U.S. Patent No. 5,146,298	FCS1685956-1685993	Eklund/ Gwozdzi/ Shields	106; 402; 403; 802;
473		FSDM0265R for DVD Player demo board	Available for inspection	Beaver/ Conrad	Need to inspect
474		FSDM07652R for Set Top Box demo board	Available for inspection	Beaver/ Conrad	Need to inspect
475		<a href="http://www.fairchildsemi.com">http://www.fairchildsemi.com</a>	FCS1693062	Beaver/ Conrad	802
476		<a href="http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=PWM+Controllers">http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=PWM+Controllers</a>	FCS1693063-1693065	Beaver/ Conrad	106; 402; 403; 802; untimely
477		<a href="http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=PWM+Controllers">http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=PWM+Controllers</a>	FCS1693066-FCS1693067	Beaver/ Conrad	106; 402; 403; 802; untimely
478		<a href="http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=Off-Line+Conversion+ICs++Power+Switch+and">http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=AAAFamily&amp;attr2=Off-Line+Conversion+ICs++Power+Switch+and</a> <a href="http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=page&amp;attr1=1&amp;attr2=0&amp;g=Family&amp;vid=v8YooL5MxomiO&amp;i=part_number&amp;qid=qq9A7YD0">http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=page&amp;attr1=1&amp;attr2=0&amp;g=Family&amp;vid=v8YooL5MxomiO&amp;i=part_number&amp;qid=qq9A7YD0</a>	FCS1693068-FCS1693073	Beaver/ Conrad	
479		<a href="http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=Green+Function&amp;attr2=Yes">http://www.fairchildsemi.com/sitesearch/fsc.jsp?command=eq&amp;attr1=Green+Function&amp;attr2=Yes</a>	FCS1693074-FCS1693076	Beaver/ Conrad	
480	6/6/2006	Supplemental Letter of Opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 4,811,075	FCS1693019-FCS1693023	Conrad/ Morrill/ Woo	802
481	6/6/2006	Supplemental letter of opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,107,851	FCS1693024-FCS1693035	Conrad/ Morrill/ Woo	802
482	6/6/2006	Supplemental letter of opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,249,876	FCS1693036-FCS1693052	Conrad/ Morrill/ Woo	802
483	6/6/2006	Supplemental letter of opinion from Sidley Austin Brown and Wood to Stephen Schott regarding study of U.S.P. no. 6,299,366	FCS1693053-FCS1693057	Conrad/ Morrill/ Woo	802
484		Identification of accused and non-accused devices	FCS1693077-FCS1693080	Beaver/ Conrad	402; 403; 802; 901
485		Wacyk, T., M. Amato, V. Rumennick. "A Power IC with CMOS Analog Control." <i>1986 IEEE International Solid State Circuits Conference</i> , pp. 16-17.	FCS1693081-FCS1693082	Next trial	Duplicate of 58
486		Memo from B. Conrad re Study of U.S. Patent No. 4,811,075 -- Dated May 06 2005 and Addenda Dated 26 September 2005	FCS1693058	Conrad	802
487		Memo from B. Conrad re Study of U.S. Patent No. 6,249,876 -- Dated May 20 2005 and Addenda Dated 22 September 2005	FCS1693059	Conrad	802
488		Memo from B. Conrad re Study of U.S. Patent No. 6,107,851 -- Dated 21 June 2005 and Addenda Dated 22 September 2005	FCS1693060	Conrad	802
489		Memo from B. Conrad re Study of U.S. Patent No. 6,229,366 -- Dated 28 June 2005 and Addenda Dated 22 September 2005	FCS1693061	Conrad	802
490		Memo from B. Conrad re Study of U.S. Patent No. 4,811,075 -- Dated May 06 2005	FCS1689933	Conrad	802
491		Memo from B. Conrad re Study of U.S. Patent No. 6,249,876 -- Dated May 20 2005	FCS1689934	Conrad	802
492		Memo from B. Conrad re Study of U.S. Patent No. 6,107,851 -- Dated 21 June 2005	FCS1689935	Conrad	802
493		Memo from B. Conrad re Study of U.S. Patent No. 6,229,366 -- Dated 28 June 2005	FCS1689936	Conrad	802



494		Semiconductor wafer	Available for inspection	Conrad/ Beaver/ Gwozdz	Need to inspect; untimely
495		Power Integrations 2004 Unscheduled Material Events Form 8-K	FCS1693083-FCS1693107	Not used based on Court's September 20, 2006 Order	402; 403; 802
496		10/10/2004 Complaint for Patent Infringement in Power Integrations, Inc. v. Fairchild Semiconductor, Inc. and Fairchild Semiconductor Co.	Served by Power Integrations	Conrad/ Beaver	403; 802
497		8/10/2005 Notice of Deposition and Service of Subpoena of Dell, Inc., served by Power Integrations, Inc.	Troxel Exhibit 17	Troxel/ Keeley	402; 403; 802
498		8/10/2005 Notice of Deposition and Service of Subpoena of Motorola, Inc. served by Power Integrations, Inc.	Troxel Exhibit 18	Troxel/ Keeley	402; 403; 802
499		8/10/2005 Notice of Deposition and Service of Subpoena of Salom Technologies, Inc. served by Power Integrations, Inc.	Troxel Exhibit 19	Troxel/ Keeley	402; 403; 802
500		8/10/2005 Notice of Deposition and Service of Subpoena of Samsung International, Inc. served by Power Integrations, Inc.	Troxel Exhibit 26	Troxel/ Keeley	402; 403; 802
501		8/10/2005 Notice of Deposition and Service of Subpoena of Sharp Electric Co., served by Power Integrations, Inc.	Troxel Exhibit 20	Troxel/ Keeley	402; 403; 802
502		8/10/2005 Notice of Deposition and Service of Subpoena of Sony Corporation of America, served by Power Integrations, Inc.	Troxel Exhibit 23	Troxel/ Keeley	402; 403; 802
503		8/10/2005 Notice of Deposition and Service of Subpoena of TDK Electronics, Co. served by Power Integrations, Inc.	Troxel Exhibit 21	Troxel/ Keeley	402; 403; 802
504		9/13/2005 Notice of Deposition and Service of Subpoena of Intersil Co., served by Fairchild		Troxel/ Keeley	402; 403; 802
505		9/13/2005 Notice of Deposition and Service of Subpoena of LG Electronics U.S.A., Inc., served by Power Integrations, Inc.	Troxel Exhibit 22	Troxel/ Keeley	402; 403; 802
506		9/14/2005 Notice of Deposition and Service of Subpoena of Salom Electric (America) Co., served by Power Integrations, Inc.	Troxel Exhibit 25	Troxel/ Keeley	402; 403; 802
507		Databooks	Available for inspection	Beaver/ Conrad	untimely; multiple documents; 402; 403; 802
508		Complainant Power Integrations, Inc.'s Brief on Remedy, the Public Interest, and Bonding (Public Version)	FCS1693130-FCS1693168	Troxel	402
509		Complainant Power Integrations, Inc.'s Reply to Respondent System General Corporation's Brief on Remedy, Bond and the Public Interest (Public Version)	FCS1693169-FCS1693192 Troxel Exhibit 29	Troxel	402
510					
511					
512					
513					
514					
515		Limited Exclusion Order in the U.S. International Trade Commission Investigation No. 337-TA-541	Troxel Exhibit 27	Troxel	402
516		Respondent System General Corporation's Brief on Remedy, Bond and the Public Interest	Troxel Exhibit 28	Troxel	402
517		Profits/Price Erosion Scenario roadmaps	Troxel Exhibit 30	Troxel/ Renouard	402; 403; 802
518		E-mail string attaching commission spreadsheets from Dduarte@lecg.com to Kerry Smith	Troxel Exhibit 31	Troxel/ Renouard	402; 403; 802
519		E-mail string attaching Damages spreadsheet from Dduarte@lecg.com to Kerry Smith	Troxel Exhibit 32	Troxel/ Renouard	402; 403; 802
520		1/17/2006 E-mail from Headley to Smith	Troxel Exhibit 33	Troxel/ Renouard	402; 403; 802
521		1/10/2006 E-mail from Headley to Sachar	Troxel Exhibit 34	Troxel/ Renouard	402; 403; 802
522		3/1/2006 E-mail from Sachar to Burton	Troxel Exhibit 35	Troxel/ Renouard	402; 403; 802
523		5/5/2006 Power Integrations Form 8-K	Troxel Exhibit 36	Not used based on Court's September 20, 2006 Order	402; 403
524		Power Integrations Annual Report Form 10-K	Troxel Exhibit 37	Troxel/ Keeley/ Balakrishnan/ Renouard	
525					
526					
527					
528					
529					
530					
531		Pages from Robert Conrad calendar	FCS1693228-FCS1693229	Conrad	802; untimely
532		Profile for POWLPK, Balu Balakrishnan's Brief Biography with Compensation, Reuters.com/ Officer Profile		Balakrishnan	403; 802; never produced
533					
534	11/23/2002	U.S. Patent No. 6,586,512 Jeon		Jeon	402; 403; untimely

535	6/28/2005	June 28, 2005 Opinion Letter re 6,229,366	FCS1413989-FCS1414212	Conrad/ Morrill/ Woo	
536	9/22/2005	September 22, 2005 Opinion Letter re 6,107,851	FCS1685871-FCS1685909	Conrad/ Morrill/ Woo	403 (should end with -74 instead of attaching case law and order)
537	9/22/2005	September 22, 2005 Opinion Letter re 6,249,876	FCS1685911-FCS1685914	Conrad/ Morrill/ Woo	
538	9/22/2005	September 22, 2005 Opinion Letter re 6,229,366	FCS1685832-FCS1685870	Conrad/ Morrill/ Woo	403 (should end with -35 instead of attaching case law and order)
539	Jan-05	"The California Energy Commission's Energy Efficiency Regulations" presentation by Douglas Bailey	FCS1686858-FCS1686872	Balakrishnan	
540		Fairchild Semiconductor Invention Disclosure	FCS1422507-FCS1422524	Conrad/Jeon/ Woo	

**CERTIFICATE OF SERVICE**

I hereby certify that on the 2<sup>nd</sup> day of October, 2006, the attached **FAIRCHILD SEMICONDUCTOR INTERNATIONAL, INC.'S AND FAIRCHILD SEMICONDUCTOR CORPORATION'S AMENDED EXHIBIT LIST** was served upon the below-named counsel of record at the address and in the manner indicated:

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*/s/ Tiffany Geyer Lydon*

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Tiffany Geyer Lydon